ORG 8284

12 2/204/88/pdg gam

JOHN DEERE TRACTOR WORKS

P. O. BOX 3500, WATERLOO, IOWA 50704-3500 U.S.A.

01-22-11/18-2923

23 November 1987

Administrator
National Highway Traffic Safety Administration
400 Seventh Street, S.W.
Washington, D.C. 20590
Attention: VIN Coordinator

ORIGINAL 3005

Dear Sir:

This letter is submitted as required by paragraph 565.5 "Reporting Requirements; subpart (d.) 'Amendments to this information shall be submitted to the agency for VIN's containing an amended coding."

Enclosed is also a copy of our complete up-dated VIN coding. We trust these revisions are satisfactory and await your earliest response of acceptance.

Sincerely,

Larry D. Nauholz

Project Engineer, OEM Chassis

Enclosure .

CC: Nick Hellenthal

CURRENT VIN CODING:

CHARACTER POSITION	CHARACTERS USED	DESCRIPTION
4		Model (wheelbase):
•	1	158 "
	2	168 "
	3	178"
	4	190"
	5	208"
	6	228"

PROPOSED VIN CODING:

CHARACTERS USED	DESCRIPTION
	Model (wheelbase):
0	138"
1	158.5"
2	168"
3	178"
-	190"
5	208"
6	228"
	USED 0 1 2 3 4 5

CURRENT VIN CODING:

CHARACTER POSITION	CHARACTERS USED	DESCRIPTION
7		Engine type:
•	. 1	Gas
	2	Natural Gas
	3	Diese1

PROPOSED VIN CODING:

CHARACTER POSITION	CHARACTERS USED	DESCRIPTION
7		Engine type:
	· 1	Gas
	2	Compressed Natural Gas
	3	Diesel

AFTER CHANGES OUR VIN CODING WOULD BE AS FOLLOWS:

CHARACTER	CHARACTERS	
POSITION	USED	DESCRIPTION
1-3	17N	World Manufacturer Identifier
1-3	171	Code as assigned by SAE
,		Model (wheelbase):
4	^	138"
	0	158.5"
	1	168"
	2	178"
•	3	
	4	190"
•	5	208"
	6	228"
5		Series (GVWR):
	1	Light 9001 - 10000
	2	Medium 10001 - 14000
	3	Medium - Heavy 14001 - 16000
	4	Heavy 16001 - 19500
6	0	Cab Type: N/A
7		Engine Type:
	1	Gas
	2	Compressed Natural Gas
	2 3	Diesel
8	_	Brake System
	1	Hyd. Assist
	<u>-</u>	Front-Disc, Rear-Drum
	2	Hyd. Assist
	-	Front & Rear Disc
9	Check Digit	Calculated
10	Oneck Digit	Model Year
10	J	1988
	J	Plant Location
11	W	Waterloo, Iowa
10 17		
12-17	6 Digit No.	Sequential Number
		of Products Assigned
•		by John Deere